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DIRSE, A., med. m. kand.

Use of Regitine in the treatment of obliteraing arterial diseases. Sveik. Apsaug. no.4:39-42 '64.

1.Vilniaus Valst. V. Kapsuko v. universiteto hospitalines chirurgijos katedra (Katedros vedejas - prof. Pr. Norkunas).

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DIRGE, A.I., Cand Med Sci--(diss) "Data on the history of surgery in Lithuania." Vil'nyus, 1958. 17 pp (Minist Hgr Ord & of Lenin Vil Inst im I.V. Sechenov, Vil'nyus State U im V. Kapsukas, Med Faculty), 150 copies (KL,31-58, 107)

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LISOVSCHI, Iosif, ing.; DIRVAREANU, Stefan, ing.

Dented coupling machine with bent teeth. Metalurgia constr mas 14 no.12:1121-1123 D '62.

1. Uzina 1 Mai, Ploiesti.

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DIRZHNITS, D.G.

B-5

USSR/Theoretical Physics - Quantum Electrodynamics.

Abs Jour : Ref Zhur - Fizika, No 4, 1957, 8441

Author : ~~Dirzhnits, D.G.~~
Inst : Physics Institute, Academy of Sciences, USSR.
Title : Photon Mass in Quantum Electrodynamics.

Orig Pub : Zh. eksperim. i teor. fiziki, 1956, 30, No 4, 796-797

Abstract : The author investigates an expression for the mass of a photon, obtained by using the smearing function F (p, k, p -k, Λ), introduced into the interaction

$$e_2 \int F(p, k, p-k, \Lambda)\, \bar{\psi}(p)\, \hat{A}(k)\, \psi(p-k)\, d^4p\, d^4k +$$

plus charge conjugate.

Asymptotic espressions are used for the Green's function (Referat Zhur Fizika, 1954, 12484; 1955, 626, 627),

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USSR/Theoretical Physics - Quantum Electrodynamics. B-5

Abs Jour : Referat Zhur - Fizika, No 4, 1957, 8441

and this makes it possible to obtain for the square of the mass of the photon at large values of Λ, where Λ is the cutoff momentum, the following expression

$$P_{\mu\nu}(0) = (e_1^2/\pi_1)\Lambda^2\delta_{\mu\nu}\int_0^\infty |f(x)|^2 dx + O(\ln\Lambda^2).$$

We consider here the most widely known type of smearing $F(p, 0, p, \Lambda) \quad f(p^2/\Lambda^2)$; the same deductions can be made also in the general case. The appearance of the square of the modulus f in this case is due to the requirement that the Lagrangian be Hermitian. Thus, the problem of the elimination of the mass of the photon (for arbitrary sufficiently large Λ) by choosing a suitable smearing function F has no solution. As to the possibility of using the spinor function F, an investigation

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USSR/Theoretical Physics - Quantum Electrodynamics. B-5

Abs Jour : Ref Zhur - Fizika., No 4, 1957, 8441

in this case is difficult owing to the absence of any developed theory. In this connection it is noted that introducing the well-known Pauli-Villars form factor is effective because it is connected with the smearing not of the interaction, but of the polarization operator directly. Attention is further called to the substantial dependence of $P_{\mu\nu}$ (0) on the longitudinal portion of the Green's function. An exception is the widely known case, when the smearing $f(x) = 1$, $x < 1$ and $f(x) = 0$, $x > 1$ is used. Here the mass of the photon is exactly due to the value obtained in the lower approximation of perturbation theory.

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DISALCVIC, RADIVOJ V.

Yugoslavia (430)

Political Science and International Law

Namesnistvo; studija iz uporednog ustavnog prava. Sa predgovorom Zivojina M. Perica Novi Sad, 1940. p. 404 (On regency in general, and on the Yugoslav regency from 1934 to 1941 in particular, with regard to the Yugoslav Constitution of 1931. Bibl., footnotes).

East European Accessions List. Library of Congress, Vol. 1, no. 13 November, 1952. UNCLASSIFIED.

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PLATONOV, V.; AMPLEVSKAYA, S.; LANDES, G.; DISANSKI, S.; BICHEROVA, A., red.; SALAKHUTDINOVA, A., tekhn. red.

[Practices in machine harvesting of cotton] Opyt mashinnoi uborki khlopka. Tashkent, Gosizdat UzSSR, 1962. 78 p. (MIRA 16:4)

(Uzbekistan--Cotton-picking machinery)

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISKALENKO, A.P.

Historic resolution of the Central Committee of the Communist Party of the Soviet Union and of the Council of Ministers of the U.S.S.R. on public health and our tasks. Zdravookhranenie 3 no.1:5-9 Ja-F '60. (MIRA 13:6)

1. Ministr zdravookhraneniya Moldavskoy SSR.
(MOLDAVIA--PUBLIC HEALTH)

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88. Investigating the strength of cotton on the basis of bundle tear tests - A gyapot szilardsagi vizsgalata kotegszakitas alapjan - by Gy. Disoma. (Hungarian Textiles - Magyar Textiltechnika - Vol. IV, No. 4, pp. 98-102, April 1951, 3 figs., 1 tab.)

So far strength tests have not been carried out systematically in spinning mills for determining objectively the strength of cotton fibres. This was due, on the one hand, to the fact that the spinning mills did not have at their disposal simple, reliable testing methods and instruments, and, on the other hand, that the reliability and practical applicability of strength tests had not been clarified. For these reasons two methods for testing the strength of bundles were elaborated by the Central Research Laboratory for the Textile Industry. With both methods the test sample is prepared by drawing the tuft by hand. A pendulum type strength testing machine is used for the tests. The obtained breaking load is divided by the number of fibres of the bundle and from this the breaking load for a single fibre is established. The second method is based on the more simple process of preparing the bundles as practised in the Soviet Union. After breaking, the two parts of the bundle are removed from the clamps and weighed on a highly sensitive torsion scale. The breaking load of the bundle expressed in grams divided by 100 times the weight expressed in milligrams gives the corresponding breaking length in kilometers.

(VDR)

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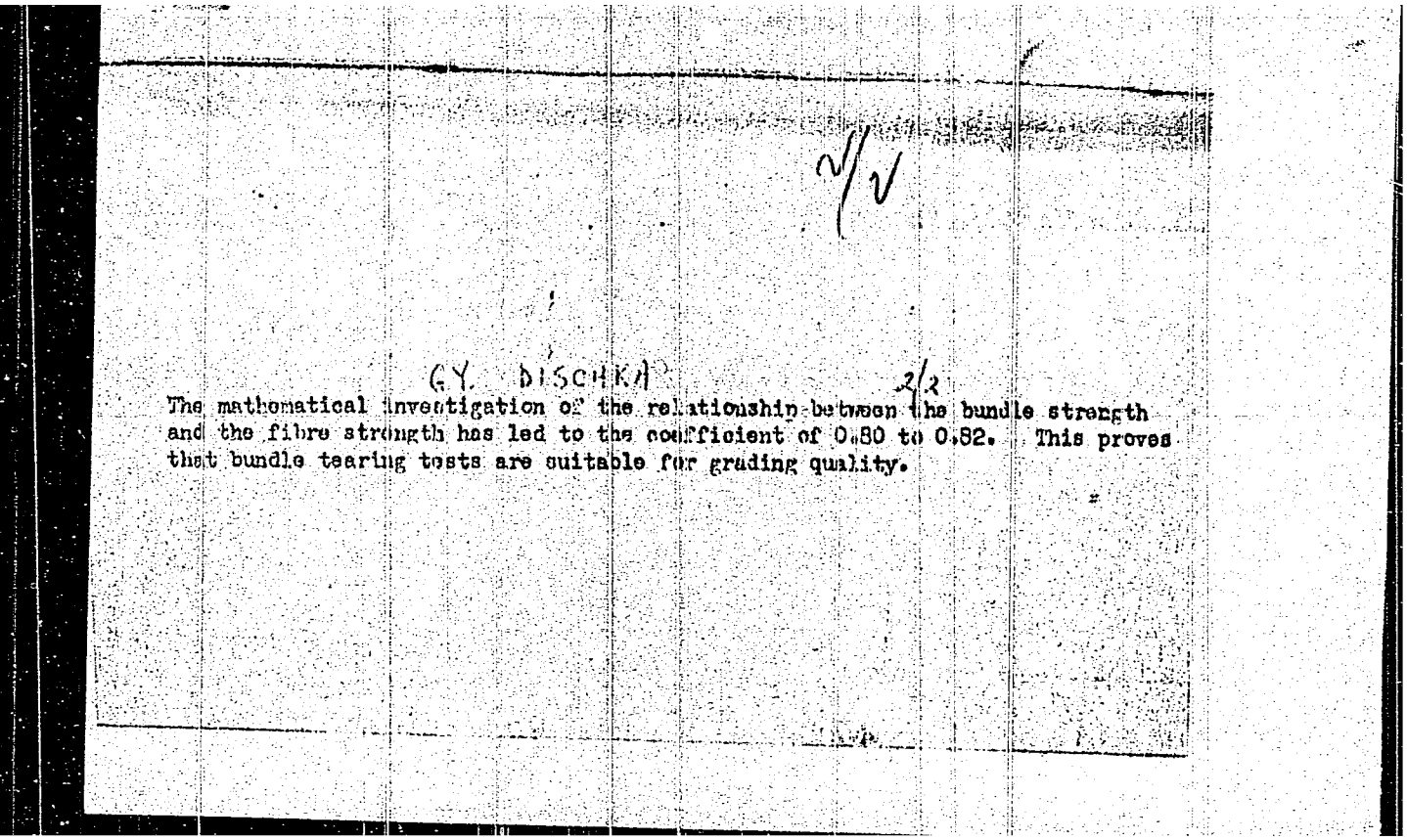

2/2

GY. DISCHKA

The mathematical investigation of the relationship between the bundle strength and the fibre strength has led to the coefficient of 0.80 to 0.82. This proves that bundle tearing tests are suitable for grading quality.

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Hungarian Technical Abst.
Vol. 6 No. 1
1954

80. Bast fibre qualifying tests conducted with instruments - Hancsrostok muszeres minosito vizsgalata - Gy. Dischka. (Hungarian Textiles - Magyar Textiltechnika - 1953, No. 1, pp. 2-5, 6 figures)

Hitherto only subjective methods were employed to determine the quality of bast fibres, at times the output of hackling or-carding was taken into consideration. The high degree of bast fibre unevenness makes it difficult to arrive at a correct evaluation of instrument tests. After hackling the unevenness is much lower. For the purpose of testing length distribution it is advisable to make up groups differing 5 cm in length. In practice the frequency of various weights and the average fibre lengths computed on the basis of the above are used. In order to establish the count of fibres, the number of fibres in the tested bundle should be counted under a microscope. This number multiplied by the length of the bundle and divided by its weight, gives the count. The count is subject to change during processing due to the splitting of

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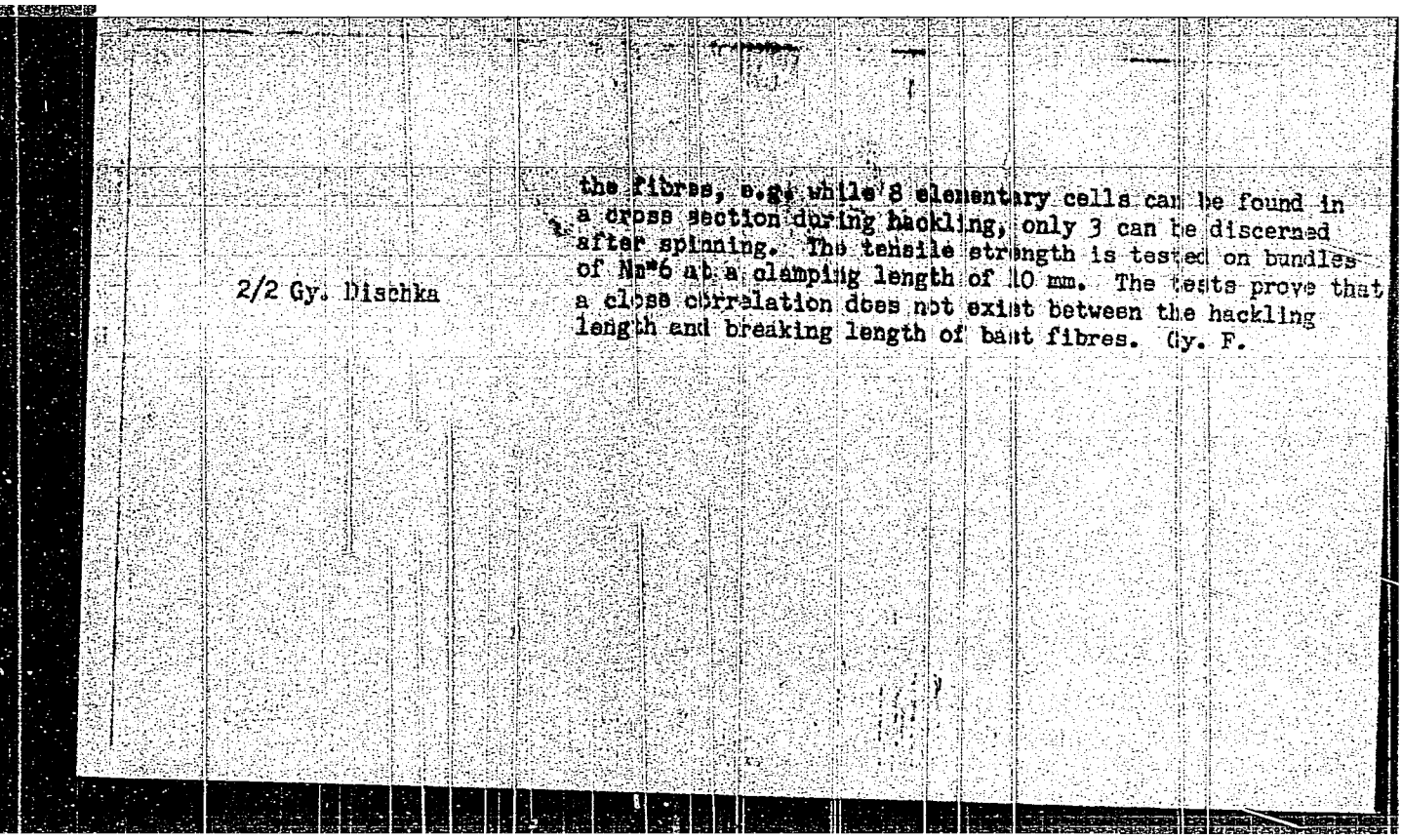

the fibres, e.g. while 8 elementary cells can be found in a cross section during hackling, only 3 can be discerned after spinning. The tensile strength is tested on bundles of Nr°6 at a clamping length of 10 mm. The tests prove that a close correlation does not exist between the hackling length and breaking length of bast fibres. Gy. F.

2/2 Gy. Dischka

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DESCHKA, GY.

Processing thready materials in the wool industry; also, remarks by J. Schmalz and others. p. 419. (MAGYAR TEXTILTECHNIKA, Budapest, Hungary), No. 11/12, Dec. 1954.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5, May 1955.

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISCHKA, Gy.

Magyar Textiltechnika - No. 3, Mar. 1955.

Theory, systematic experimentation, and measurement with instruments. p. 85.
Automatic device for determining the quality of cotton. p. 86.
Automatic device for testing the primary length of cotton fibers. p. 86.

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, No. 9, Sept. 1955
Uncl.

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISCHKA, GY.

Objective research on classification of bast fibers. p. 461.
Vol 17, no. 3/4, 1955. KOZLEMENYEI. Budapest, Hungary.

So: Eastern European Accession. Vol 5, no. 4, April 1956

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISCHKA, GY.

Report on the annual conference organized between May 22 and 26, 1956 in Blackpool by the Textile Institute. p. 357.
(Magyar Textiltechnika, No. 10, October 1956. Budapest, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 9, Sept. 1957. Uncl

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISCHKA, GY.

Trends of developement in tearing tests for textiles. P. 121
KOZLEMENYEI Budapest, Vol. 18, no. 1/4, 1956

SOURCE: East European Accessions List (EEAL) Library of Congress
Vol. 5, no. 8, August 1956

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISCHKA, GY.

Experiences gained at the 1958 Edinburgh Conference arranged by the English Textile Institute. p. 406.
Theoretical and practical questions of static electricity in textile technology. p. 411.

MAGYAR TEXTILTECHNIKA, (Textilipari Muszaki es Tudomanyos Egyesulet) Budapest, Hungary, Vol. 10, no. 11/12, Dec. 1958.

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Uncla.

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISCHKA, GY.

Problems of principle and practical experience related to fiber blends. p. 189.

MAGYAR TEXTILTECHNIKA. (Textiliperi Muszaki es Tudomanyos Egyesulet) Budapest Hungary, Vol. 11, no. 5, May 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8, August 1959.
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DISCHKA, GY.

Trends in developing newer textile technology and the newer mechanical solutions connected with them. (To be contd.) p.465.

MAGYAR TEXTILTECHNIKA. (Textilipari Muszake es Tudomanyos Egyesulet)
Budapest, Hungary. Vol. 11, no. 12, Dec. 1959.

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Feb. 1960 Uncl.

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISCHKA, Gyozo,dr.

"Technical handbook of flax and hemp industry" by Jozsef Antal, Tamas Beck, Olga Csetfalvy, Dr.Jeno Gorog, Peter Juhasz, Dr. Istvan Kalman, Pal Kerekgyarto, Bela Ricsoy and Ferenc Tarncky. Reviewed by Dr.Gyozo Dischka. Magy textil 13 no.1:44 Ja '61.

1. Textilipari Kutato Intezet.

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISCHKA, Gyozo, dr., a muszaki tudomanyok kandidatusa

Physicomechanical methods for testing textile materials. Magy textil 13 no.8:313-319 Ag '61.

1. Textilipari Kutato Intezet osztalyvezetoje.

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISCHKA, Gyozo, dr.

"Knitting and garment industry" by Alajos Vekassy. Reviewed by Gy. Dischka. Muszaki kozl MTA 19 no.1/4:426-427 '61.

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISCHKA, Győző; GORSKI, H. [translator]

Methods and apparatus for testing the physiomechanical properties of raw materials and textile products. Przegl wlokien 16 no.7/8:384-389 Jl-Ag '62.

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISCHKA, Gyozo, dr., a muszaki tudomanyok doktora; ASBOTH, Tiborne; [redacted], Tamas; MARTHA, Endre; RESETERITS, Jozsef, mernok

Remarks delivered at the conference on the interactions of instrumental and organoleptic textile tests and the trend of their development. Magy textil 15 no.3:134-135 Mr '63.

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISCHKA, Gyozo, dr., a muszaki tudomanyok kandidatusa

My experiences gained in the United States. Magy textil 15 no.10: 481-486 O '63.

1. Textilipari Kutato Intezet Mechanikai Osztalyanak vezetoje.

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISCHKA, Gyozo, dr.

Present state and future possibilities of the wool production and its utilization in the world. Magy textil 16 no.10:472-479 O '64.

1. Science Division Chief, Research Institute of Textile Industry, Budapest.

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DISCHKA, Gyozo, dr.

Correlation between rheological characteristics of elementary fibers and the wrinkling properties of textile fabrics. Magy textil 16 no 11: 481-489 N '64.

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DISCHKA, Wiktor, kandydat nauk technicznych; MORDAKA, T. [translator]

Studies on the changes in the properties of fiber, changes occurring as a result of continuous stress and load. Przegl wlokien 16 no.7/8:365-369 Jl-Ag '62.

1. Kierownik Dzialu Badawczego Instytutu Wlokiennictwa, Budapest (for Dischka).

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DISCUTEANU, V.

"Applying advanced technique in order to raise the productivity of nurseries." p. 14. (REVISTA PADURILOR, Vol. 68, no. 8, Aug. 1953, Bucuresti, Rumania)

SO: Monthly List of East European Accessions, L. C., Vol. 3, No. 4, April 1954, Uncl.

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISCUTEANU, V.

T.S. Mal'tsev's system of working the soil and the possibility of its application in silviculture. p. 339. REVISTA PADURILOR. Bucuresti. Vol. 70, No. 7, July 1955.

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, No. 3, March 1956.

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DISESCU, G.

"G. Eliescu and St. Negru's Observatii cu privire la depunerea gramezilor de oua a fluturelui Porthetria (Lymantria) dispar L. (Observations on the Laying of Grams of Eggs of the Butterfly Porthetria (Lymantria) Dispar L.); a book review. p. 47. (REVISTA PADURILOR, Vol. 70, no. 1, Jan. 1955. Bucuresti, Rumania.)

SO: Monthly List of East European Accessions (EEAL), LC. Vol. 4, No. 5, May 1955. Uncl.

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISESCU, R.

"Causes of the appearance of harmful forest insects and the progress of their attacks", p. 27, (REVISTA PADURILOR, Vol. 67, no. 8, August 1952, Bucuresti)

SO: Monthly List of East European Accessions, Vol. 2, no. 8, Library of Congress, August 1953, Uncl.

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DISESCU, R.; PETRESCU, L.

"Permanent Test Sites for Research in Forest Growth and Production." P. 261. (ANALELE ROMANO-SOVIETICE, Vol. 69, No. 6, June, 1954, Bucuresti, Rumania.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jan. 1955 Uncl.

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DISESCU, R.

"First Rumanian tables of cubic measurement, p. 550. (REVISTA PA DURILOR, Vol. 69, no. 12, Dec. 1954. Bucuresti, Rumania.)

SO: Monthly List of East European Accessions, (EEAL), LC. Vol. 4, No. 5, May 1955, Uncl.

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DISESCU, R.

Age for cutting oaks. p. 119. Vol. 5. No. 1, Jan. 1955. Comunicarile.

Source: East European Accessions List (EEAL), Lc, Vol. 5, No. 3, March 1956

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISESCU, R.

Practical method to preserve transverse sections of tree trunks. p. 620. REVISTA PADURILOR. (Asociatia Stiintifica a Inginerilor si Technicienilor din Romania si al Ministerului Agriculturii si Silviculturii) Bucuresti. Vol. 70, no. 12, Dec. 1955.

Sc. East European Accessions List Vol. 5, No. 8 August, 1956

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

GROMAKOVSKAYA, M.M.; DISH, T.N.

Effect of fatigue on the permeability of the hematoencephalic barrier. Dokl. AN SSSR 150 no.5:1171-1173 Je '63. (MIRA 16:8)

1. Institut biologicheskoy fiziki AN SSSR. Predstavleno akademikom L.S.Shtern.

(HEMATOENCEPHALIC BARRIER) (FATIGUE)

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHCHUK, I.I. [Dyshuk, I.I.]

Treatment of Filatov's disease (infectious mononucleosis) with splenin. Fiziol. zhur. [Ukr.] 11 no.6:830-831 N-D '65. (MIRA 19:1)

1. Kafedra detskikh infektsionnykh bolezney Kiyevskogo meditsinskogo instituta i 5-ya detskaya gorodskaya klinika infektsionnykh bolezney, Kiyev.

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHDISHYAN, M.

Improve the planning and designing of electric installations. Prom.Arm. 5 no.6:16-17 Je '62. (MIRA 15:7)

1. Armgiprotsvetmet.
(Electric machinery--Design and construction)

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

CHUKALOV, N.N.; DISHEL', Z.A.; MIKHAYLOVA, V.G.

Use of prophylactic external version. Akush.i gin. 36 no.1: 104-105 Ja-F '60. (MIRA 13:10)

(LABOR (OBSTETRICS))

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHIN, G.I.

BEYLINA, TS.O., inzhener; BLAGONADEZHDIN, V.Ye., inzhener; BOGUSLAVSKIY, P.Ye., kandidat tekhnicheskikh nauk; VORONKOV, I.M., professor, GITINA, L.Ya., inzhener; GROMAN, M.B., inzhener; GOROKHOV, N.V., doktor tekhnicheskikh nauk [deceased]; DENISYUK, I.N., kandidat tekhnicheskikh nauk; DOVZHIK, S.A., kandidat tekhnicheskikh nauk; DUKEL'SKIY, M.P., professor, doktor khimicheskikh nauk [deceased]; DYKHOVICHNYY, A.I., professor; ZHITKOV, D.G., professor, doktor tekhnicheskikh nauk; KOZLOVSKIY, N.S., inzhener; LAKHTIN, Yu.M., doktor tekhnicheskikh nauk; LEVENSON, L.B., professor, doktor tekhnicheskikh nauk [deceased]; LEVIN, B.Z., inzhener; LIPKAN, V.F., inzhener; MARTYNOV, M.V., kandidat tekhnicheskikh nauk; MOLEVA, T.I., inzhener; NOVIKOV, F.S., kandidat tekhnicheskikh nauk; OSETSKIY, V.M., kandidat tekhnicheskikh nauk; OSTROUMOV, G.A.; PONOMARENKO, Yu.F., kandidat tekhnicheskikh nauk; RAKOVSKIY, V.S., kandidat tekhnicheskikh nauk; REGIHER, Z.L., inzhener; SOKOLOV, A.N., inzhener; SOSUNOV, G.I., kandidat tekhnicheskikh nauk; STEPANOV, V.N., professor; SHEMAKHANOV, M.M., kandidat tekhnicheskikh nauk; EL'KIND, I.A., inzhener; YANUSHEVICH, L.V., kandidat tekhnicheskikh nauk; BOKSHITSKIY, Ya.M., inzhener, redaktor; BULATOV, S.B., inzhener, redaktor; GASHINSKIY, A.G., inzhener, redaktor; GRIGOR'YEV, V.S., inzhener, redaktor; YEGURNOV, G.P., kandidat tekhnicheskikh nauk, redaktor; ZHARKOV, D.V., dotsent, redaktor; ZAKHAROV, Yu.G., kandidat tekhnicheskikh nauk, redaktor; KAMINSKIY, V.S., kandidat tekhnicheskikh nauk, redaktor; KOMARKOV, Ye.F., professor, redaktor; KOSTYLEV, B.N., inzhener, redaktor; POVAROV, L.S., kandidat tekhnicheskikh nauk, redaktor; ULINICH, F.R., redaktor; KLORIK'YAN, S.Kh., otvetstvennyy redaktor; GLADILIN, L.V., redaktor;

(Continued on next card)

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

BEYLINA, TS.O. --- (continued) Card 2.
RUPPENEYT, K.V., redaktor; TERPIGOREV, A.M., glavnyy redaktor; BARABANOV, F.A., redaktor; BARANOV, A.I., redaktor; BUCHNEV, V.K., redaktor; GRAFOV, L.Ye., redaktor; DOKUKIN, A.V., redaktor; ZADEMIDKO, A.N., redaktor; ZASYAD'KO, A.F., redaktor; KRASNIKOVSKIY, G.V. redaktor; LETOV, N.A., redaktor; DISHIN, G.L., redaktor; MAN'KOVSKIY, G.I., redaktor; MEL'NIKOV, N.V., redaktor; ONIKA, D.G., redaktor; OSTROVSKIY, S.B., redaktor; POKROVSKIY, N.M., redaktor; POLSTYANOY, G.N., redaktor; SKOCHINSKIY, A.A., redaktor; SONIN, S.D., redaktor; SPIVAKOVSKIY, A.O., redaktor; STANCHENKO, I.K., redaktor; SUDOPLATOV, A.P., redaktor; TOPCHIYEV, A.V., redaktor; TROYANSKIY, S.V., redaktor; SHEVYAKOV, L.D., redaktor; BYKHOVSKAYA, S.N., redaktor izdatel'stva; ZAZUL'SKAYA, V.F., tekhnicheskiy redaktor; PROZOROVSKAYA, V.L., tekhnicheskiy redaktor.

[Mining; an encuclopedic handbook] Gornoe delo; entsiklopedicheskii spravochnik. Glav.red. A.M. Terpigorev. Chleny glav.red. F.A. Barabanov i dr. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po ugol'noi promysh]. Vol.1. [General engineering] Obshchie inzhenernye svedeniia. Redkollegiia toma S.Kh.Klorik'ian i dr. 1957. 760 p.
(Mining engineering) (MLRA 10:10)

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHINEVICH, Ye.S. [Dyshynevich, IE.S.]; KOVAL'CHENKO, M.S.

General meeting of the Department of Technology of the Academy of Sciences of the Ukrainian S.S.R. Prykl.mekh. 9 no.5:577-578 '63. (MIRA 16:10)

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHKA, Dezso, kandidat tekhnicheskikh nauk.

Testing yarn and thread for fatigue under static and periodic loads. Tekst.prom. 16 no.6:63-66 Je '56. (MLRA 9:8)

1. Zaveduyushchiy mekhanicheskim otdelom Vengerskogo Nauchno-issledovatel'skogo instituta tekstil'noy promyshlennosti.
(Hungary--Yarn--Testing)

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHKA, D.; KHAYMASHI, T.

Vibration testing of the resistance to fatigue in fabrics.
Tekst.prom. 19 no.1:82-86 Ja '59. (MIRA 12:1)

1. Issledovatel'skiy institut tekstil'noy promyshlennosti, Budapesht.
(Textile fabrics--Testing) (Vibration)

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHKANT, G. 155T5

USSR/Astronomy - Stars, Rotating Mar 50
Physics - Accelerators

"Energy Spectrum of the Simplest Cosmic Induction Accelerators," G. Dishkant, Moscow State U, 5 pp

"Zhur Eksper i Teoret Fiz" Vol XX, No 3, pp 206-10.

Spectrum of energy of particles accelerated by electromagnetic field of rotating star for simplest case of coincidence of magnetic and geographic poles of the star. From balanced condition of positive and negative particles, charge of such stars is calculated. Submitted 14 Sep 49.

155T5

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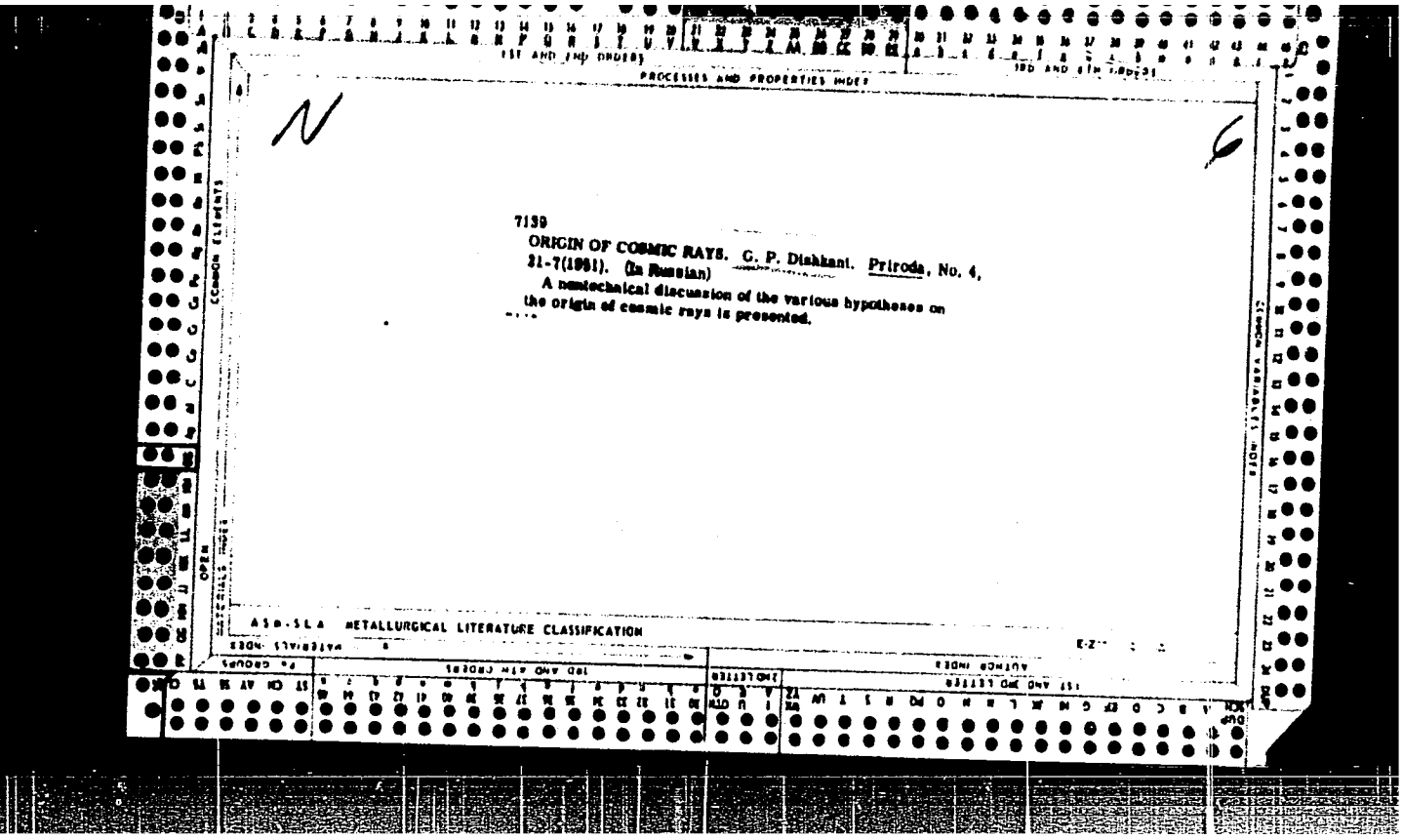
"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3



7139

ORIGIN OF COSMIC RAYS. G. P. Dishkant. Priroda, No. 4, 81-7(1981). (In Russian)

A nontechnical discussion of the various hypotheses on the origin of cosmic rays is presented.

ASD-SLA METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHKANT, G. P.

DISHKANT, G. P. - "Weak Nonlinear Electrodynamics of Long Waves in Plasma." Sub 1 Oct 52, Moscow Order of Lenin State U imeni M. V. Lomonosov. (Dissertation for the Degree of Candidate in Physicomathematical Sciences).

SO: Vechernaya Moskva January-December 1952

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHKANT, G. P.

USSR/Physics - Quantum mechanics FD-1896

Card 1/1 Pub. 146-16/21

Author : Dishkant, G. P.

Title : Problem of the illegality of one statistical treatment of quantum mechanics

Periodical : Zhur. eksp. i teor. fiz. 28, 117, January 1955

Abstract : The author discusses the distribution, proposed by E. Wigner and Szilard, of the probabilities in the phase space of a quantum particle and J. Moyal's interpretation of their equations as the equations of certain stochastic process of variation of a coordinate and momentum of a particle; i.e. a statistical treatment of quantum mechanics. The author studies the legality of this treatment, which depends upon the sign preservation of a certain function. Three references: e.g. T. Takabayashi, Prog. Theor. Phys., 10, 121, 1953.

Institution: Dnepropetrovsk State University

Submitted : March 9, 1954

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHKANT, G.P. [Dishkant, H.P.]

Possible equation of the motion of a quantum particle in a trajectory. Ukr. fiz. zhur. 4 no.1:122 Ja-F '59. (MIRA 12:6)

1. Dnepropetrovskiy gosudarstvennyy universitet.
(Quantum theory)

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHKANT, G.P. [Dishkant, H.P.]

Losses in the electrodynamic vacuum. Ukr. fiz. zhur. 4 no.1:126 Ja-F '59. (MIRA 12:6)

1.Dnepropetrovskiy gosudarstvennyy universitet.
(Wave mechanics)

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

BOBOSHKO, Konstantin Klement'yevich; DZHERDZHI, D.L., red.; DISHKANT, G.P., spets.red.; GLUSHKO, G.I., tekhn. red.

[The goldfish serves man; a book for the inquisitive]Zolotaia rybka sluzhit cheloveku; knizhka dlia liuboznatel'nykh. Dnepropetrovsk, Dnepropetrovskoe knizhnoe izd-vo, 1960. 176 p. (MIRA 14:6)
(Electronics—Juvenile literature)

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHKANT, G.P. [Dishkant, H.P.]

A statistical operator cannot be a single-valued characteristic of a quantum ensemble. Ukr. fiz. zhur. 10 no.8:906-907 Ag '65. (MIRA 18:8)

1. Dnepropetrovskiy gosudarstvennyy universitet.

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

FEDOTENKOV, A.G.; MEFEDOVA, N.A.; DISHKANT, I.P.

Preparation and preservation of bone marrow. Probl. gemat i perel. krovi 6 no.2:46-49 '61. (MIRA 14:2)
(MARROW—TRANSPLANTATION)

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

FEDOTENKOV, A.G.; DANILOVA, L.A.; DISHKANT, I.P.

Preservation of the skin by freeze-drying technic. Probl.gemat. i perel.krovi no.9:45-48 '62. (MIRA 15:12)

1. Iz TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - dotsent A.Ye. Kiselev) Ministerstva zdravookhraneniya SSSR.
(TISSUES--PRESERVATION) (SKIN GRAFTING)

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

FEDOTENKOV, A.G.; DANILOVA, L.A.; MEFEDOVA, N.A.; DISHKANT, I.F.

Preservation of bone marrow in a plastic container. Probl. gemat. i perel. krovi 9 no.1:35-40 Ja '64.

(MIRA 18:1)

1. Iz laboratorii konservirovaniya tkaney (zav. - A.G. Fedotenkov) TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (direktor - dotsent A.Ye. Kiselev).

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHKANT, I.P.; FEDOTENKOV, A.G.; SUKYASYAN, G.V.

Closed method of collecting bone marrow from donors and patients. Probl. gemat. i perel. krovi 9 no.11:35-38 N '64. (MIRA 18:4)

1. TSentral'nyy ordena Lenina institut gematologii i perelivaniya krovi (dir. - dotsent A.Ye. Kiselev), Moskva.

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

L 27081-66

ACC NR: AP6017463 SOURCE CODE: UR/0016/66/000/001/0148/0148

AUTHOR: Leont'yeva, N. F.; Dishkant, I. P.; Shumayeva, Yu. F. 18

ORG: Central Disinfection Institute (Tsentral'nyy dezinfektsionnyy institut) B

TITLE: Comparative evaluation of the sensitivity of culture media for checking the bactericidal effect of disinfectants

SOURCE: Zhurnal mikrobiologii, epidemiologii i immunobiologii, no. 1, 1966, 148

TOPIC TAGS: enzyme, bacteriology

ABSTRACT: The possibility of using casein media instead of the usual meat-peptone media for checking the bactericidal effect of disinfectants is discussed. Meat-peptone, casein and meat-bone media, as well as dry agar D, are compared. Enzyme hydrolysis (for 4 hours at 50°C, as recommended by Ploskirev et al.) was used to obtain the bases of the casein and meat-bone media. The experiments were set up under the methodological rules of the Central Disinfection Institute. The data obtained showed that the results of inoculations of various microbes, treated with various disinfectants, were the same on meat-peptone, casein, meat-bone liquids and solid media. Comparison of the data of all the experiments made it possible to draw the conclusion that casein media (bouillon and agar) were equal to meat-peptone media in sensitivity. Since casein media costs one-seventeenth as much as meat-peptone media, it is worthwhile to continue studying them with the purpose of introducing them into practice for determining the bactericidal effect of disinfectants. [JPRS]

SUB CODE: 06 / SUBM DATE: none

UDC: 615.777/.779-078(048.1)

Card 1/1

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHLER, V.Ya.

Increased variability of quantitative characters induced by artificial mutagenesis combined with natural selection in plant breeding. Genetika no.3:167-173 S '65.

(MIRA 18:12)

1. Institut biologicheskoy fiziki AN SSSR, Moskva. Submitted June 11, 1965.

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

ACC NR: AT7002512 SOURCE CODE: UR/0000/66/000/000/0277/0286

AUTHOR: Dishler, V. Ya.; Khvostova, V. V.; Valeva, S. A.; Turkov, V. D.

ORG: Institute of Biological Physics, AN SSSR, Moscow (Institut biologicheskoy fiziki AN SSSR)

TITLE: Mutability of the broad bean Vicia faba under the effect of gamma-rays and chemical agents

SOURCE: AN SSSR. Nauchnyy sovet Radiobiologiya. Vliyaniye ioniziruyushchikh izlucheniy na nasledstvennost' (Effect of ionizing radiation on heredity). Moscow, Izd-vo Nauka, 1966, 277-286

TOPIC TAGS: gamma irradiation, ~~radiation biochemical effect~~, radiation ~~genetics~~ plant effect, radioprotective agent, plant genetics, agriculture crop

ABSTRACT: Small doses (500—1000 r) of γ-rays and low concentrations (0.01%) of ethylenimine proved to be the most effective of the investigated mutagens for producing the greatest number of hereditary changes in the broad bean Vicia faba minor: these agents increased the variability of this plant by 2—2.8 times. Altered morphological characters pertaining to all parts of the plant, bush, leaves, flowers, beans, and seeds, were obtained under the effect of the mutagens. Of economic value were the characteristics produced by polygene factors. The results of the experiment permitted the assumption that the selection of plants with respect to

Card 1/2 UDC: none

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ACC NR: AT7002512

such characters is possible. The nature of the occurrence of leaf spottiness in M_1 plants and the question as to what portion of the M_1 plants contains the mutation after treating the dormant seeds are discussed. Orig. art. has: 3 tables and 3 figures. [26]

SUB CODE: 06/ SUBM DATE: 01Sep66/ ORIG REF: 004/ OTH REF: 009
ATD PRESS: 5117

Card 2/2

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHLEVIY, P.S.

VIL'NITS'KIY, M.B.; DISHLEVIY, P.S.

Significance of Lenin's philosophical ideas for modern physics. Visnyk AN URSR 28 no.4:3-11 Ap '57. (MLRA 10:6)
(Physics--Philosophy) (Lenin, Vladimir Il'ich, 1870-1924)

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHLEVIY, P.S.

SHUGAYLIN, Aleksandr Vasil'yevich; DISHLEVIY, P.S., kand. filos. nauk, vidp. red.; BRATKO, Z.T., red.; MATVIICHUK, O.O., tekhn. red.

[Soviet physical science is in the forefront of the fight for a materialistic orientation of present-day physics] Radians'ka fizychna nauka - peredovyi front borot'by za materialistychnyi napriam v suchasnii fizytsi. Kyiv, Vyd-vo Akad. nauk URSR, 1958. 77 p. (MIRA 11:7)

(Physics—Philosophy)

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHLEVIY, P.S. [Dyshlevyi, P.S.], kand. filos. nauk

Problem of the philosophical significance of the special theory of relativity. Visnyk AN URSR 30 no.4:26-37 Ap '59. (MIRA 12:6)

(Relativity (Physics))

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHLEVYY, P.S. [Dyshlevyi, P.S.], kand.filosof.nauk; PETRUSENKO, A.M., kand.filosof.nauk

Engels and the present-day natural sciences. Nauka i zhyttia 10 no. 11:49-52 N '60. (MIRA 14:4)
(Science—Philosophy) (Engels, Friedrich, 1820-1895)

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHLEVIY, P.S. [Dyshlevyi, P.S.], kand.filosof.nauk

Law of universal gravity. Nauka i zhyttia 10 no. 12:48-51 D '60. (MIRA 14:4)
(Gravitation)

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

SVIRIDENKO, Vadim Mikhaylovich[Svyrydenko, V.M.]; DISHLEVYY, P.S. [Dyahlevyi, P.S.], kand. fil. nauk, otv. red.; RAKHLINA, N.P., tekhn. red.

[Role of mathematical hypotheses in the interpretation of microphysical phenomena; materials showing the development of nonrelativistic quantum mechanics]Rol' matematychnoi hipotezy v piznanni mikroiavishch; na materialakh rozvytku nereliatyvistskoi kvantovoi mekhaniky. Kyiv, Vydvo AN URSR, 1962. 171 p. (MIRA 16:3)

(Quantum theory) (Nuclear physics)

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHLIEV, B.

A case of echinococcosis of the thyroid gland. Khirurgiia (Sofiia) 18 no.4:488-489 '65.

1. Katedra po fakultetska khirurgiia s urologiia, Vissh meditsinski institut , Plovdiv (rukovoditel - prof. Ia. Dobrev).

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHLIEV, B., st. asistent

Perforating wounds of the stomach through the vagina and bladder. Khirurgiia 7 no.3:186-187 1954.

1. Khirurg. klinika pri Med. akademiia I.P.Pavlov, Plovdiv, direktor: dots. D.Ploskov.

(STOMACH, wounds and injuries,
*perf. wound through bladder & vagina)
(WOUNDS AND INJURIES,
*stomach, perf. wound through bladder & vagina)
(BLADDER, wounds and injuries,
*perf. wound of stomach through bladder & vagina)
(VAGINA, wounds and injuries,
*perf. wound of stomach through bladder & vagina)

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHLIEV, B.

POPKIROV, St.; DISHLIEV, B.; KIS'OV, B.

Clinical value of arteriography in vascular deseases of the extremities. Suvrem.med., Sofia no.6:79-85 '55.

1. Iz Klinikata po fakultetska khirurgiia urologiia (direktor: red.dots. D. Ploskov) pri Visshiia meditsinski instituta I.P. Pavlov Plovdiv.

(VASCULAR DISEASES, PERIPHERAL, diagnosis, arteriography)
(ANGIOGRAPHY, invarious diseases, vasc.dis., peripheral)

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DOBREV, Ia.; MISHEV, P.; DISHLIEV, B.; GRIGOROV, Br.

Trauma in miners in the Gorubso bassin. Khirurgiia, Sofia 9 no.3:207-219 1956.

1. Vissh meditsinski institut I. P. Pavlov, Plovdiv katedra po fakultetska khirurgiia s urologiia. Zav. katedrata: prof. D. Ploskov.

(MINING,
inf. in miners (Bul))
(WOUNDS AND INJURIES,
occup. in miners (Bul))
(OCCUPATIONAL DISEASES,
traum. in miners (Bul))

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHLIEV, B.; KARAPAROV, M.

Gastric phytobezoar. Khirurgiia, Sofia 9 no.7-8:711-713 1956.

1. (Iz Katedrata po fakuatetska khirurgiia i Katedrata po obshcha rentgenologiia pri VMI "I.P. Pavlov--Plovdiv)
(BEZOARS, case reports,
phytobezoar (Bul))

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHLIEV, B.; SHOPOV, N.; KHRISTEV, P.

Clinical aspects, diagnosis and therapy of perforating gastric and duodenal ulcers according to clinical material of 1948-56 inclusively. Khirurgiia, Sofia 11 no.2:150-158 1958.

1. Vissh meditsinski institut I. P. Pavlov - Plovdiv Katedra po fakultetska khirurgiia Zav. Katedrata: dots. Ia. Dobrev.

(PEPTIC ULCER, perforation,
hosp. statist. (Bul))

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHLIEV, B.

Case of perforating-incised cardiac wound. Khirurgiia, Sofia 12 no.1: 65-67 1959.

1. (Iz Fakultetskata khirurgichna klinika pri VMI "I.P. Pavlov" - Plovdiv.
(HEART, wds. & inj.
perf.-incised wound (Bul))

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DISHLIEV, B.; DEENICHIN, P.; GINEV, B.

On precancerous conditions of the thyroid gland. Suvrem med., Sofia no.10:54-59 '60.

1. Iz Katedrata po fakultetska khirurgiia pri VMI "I.P.Pavlov," Plovdiv (Rukov. na katedrata dots. IA.Dobrev)
(THYROID GLAND neopl)

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DISHLIEV, B.; MAVROVA, M.

A case of multiple foreign bodies in the intestines. Khirurgiia, Sofia 13 no.7/8:711-712 '60.

1. Iz Klinikata po fakultetska khirurgiia i Instituta po rentgenologiia i radiologiia pri VMI "I.P.Pavlov" Plovdiv.
(INTESTINES for.bodies)

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHLIEV, B.

On indications for surgery in Basedow's disease. Khirurgiia 16 no.1:23-34 '63.

1. Vissh meditsinski institut "I.P. Pirogov" - Plovdiv. Katedra po fakultetska khirurgiia. Zav. katedrata: dots. IA. Dobrev.

(GOITER EXOPTHALMIC) (HYPERTHYROIDISM) (THYROIDECTOMY)

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

PAPAZOV, G.; VURBANOV, V.; DISHLIEV, D.; STAIKOV, T.

Endemic goiter among workers of some industries in Sofia. Suvr. med. 12 no.10:3-12 '61.

1. Iz Katedrata po endokrinologiia i bolesti na obmianata ISUL [Institut za spetsializatsiia i usuvurshenstvuvane na lekarite] (Rukov. na katedrata prof. Iv. Penchev).
(GOITER)

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

PAPAZOV, G.; VURBANOV, V.; DISHLIEV, D.; STAIKOV, T.

Endemic goiter in the Madan-Rudozem mining basin. Suvrem med., Sofia no.3:67-78 '61.

1. Katedra po endokrinologiia i bolesti na obmenata, Institut za spetsializatsiia i usuvurshenstvuvane na lekarite. (Rukov. na katedrata prof. Iv. Penchev.)

(GOITER epidemiol)

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

PENCHEV, I., Prof.; VURBANOV, V.; PAPAZOV, G.; DISHLIEV, D.; STAIKOV, T.

Endemic goiter in Bulgaria according to a survey of students. Suvrem. med., Sofia 9 no.8:3-18 1958.

1. Nauchna grupa po endokrinologiia i bolesti na obmianata pri IMUL-Sofiia.

(GOITER, epidemiology,
endemicity in Bulgaria (Bul))

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

PENCHEV, Iv.; VURBANOV, V.; PAPAZOV, G.; DISHLIEV, D.; STAIKOV, T.

Endemic goiter in the western Sub-Balkan region. Suvrem.med., Sofia no.6:8-24 '59.

1. Iz Nauchnata grupa po endokrinologiia i bolesti na obmianata pri ISUL. Nauchen rukovoditel: prof. Iv. Penchev.
(GOITER statist.)

APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3"

"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

PAPAZOV, G.; VURBANOV, V.; DISHLIEV, D.; STAIKOV, T.

Endemic goiter along the river Iskar in the Sofia Region. Suvr. med. 12 no.8:47-54 '61.

1. Iz Katedrata po endokrinologiia i bolesti na obmianata pri Instituta za spetsializatsiia i usuvurshenstvuvane na lekarite (Rukov, na katedrata prof. Iv. Penchev)

(GOITER epidemiol)

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

BASHEVA, L.; BAKALOVA, S., studentka; STOIANOVA, A., studentka;
DISHLIEVA, N., studentka; ALEKSIEVA, T., studentka.

Recurrent of rheumatism in children and role of external factors. Suvrem. med., Sofia 7 no.11:76-78 1956.

1. Iz nauchniia studentski kruzhok pri Katedrata po detski bolesti pri VMI - Sofiia (Zav. katedrata Prof. L. Rachev) nauchni rukovoditeli: L. Basheva i T. Ianeva.
(RHEUMATISM, in infant and child,
recur., eff. of external factors (Bul))

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISHLOECK, H. A. E., M.D.; FRANSEN, M. G. C., M.D.

Allergy and bacteriology in chronic purulent maxillary sinusitis. Cesk. otolar. 5 no.1:1-4 Feb 56.

1. From the Otological Dept. of Boerhaave Hospital, University of Leyden, Holland, director prof. Dr. H. A. E. van Dishoeck.

(SINUSITIS,
maxillary, purulent, chronic bilateral sinusitis, comparison of allergic and non-allergic types.
(ALLERGY, manifest.
sinusitis, purulent, chronic, bilateral, comparison of allergic and non-allergic types.

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BREZINA, R.; URVOLGYI, J.; ROSICKY, B.; CILKA, S.; DUSHNIKU, N.; NARACIK, K.; DISHNICA, G.

Rickettsioses and infections caused by viruses of the psittacosis-ornithosis-mammalian pneumonia group, in Albania. J. hyg. epidem., Praha 5 no.1:85-88 '61.

1. Institute of Virology, Czechoslovak Academy of Sciences, Bratislava. Institute of Biology, Czechoslovak Academy of Sciences, Praha, Ministry of Health of Albania.

(MIYAGAWANELLA infect)

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MAMONTOV; GORSHKOV; MASLAKOV; POKROVSKAYA; KLEVANTSOV, P.I.; MOSKALEV; YANKOVSKIY; DISHUK; BUDKEVICH; KOVAL'CHUK, U. Ya.; GRISHANOV; ARTAMONOV, TRIFONOV; SHIYANOV, I.A.

Railroad workers assume greater responsibilities. Put' i put.khoz. 5 no.2:3-4 F '61. (MIRA 14:3)

1. Nachal'nik Kalachinskoy distantsii puti Omskoy dorogi (for Mamontov). 2. Zamestitel' sekretarya partorganizatsii, stantsiya Kalachinskaya, Omskoy dorogi (for Gorshkov). 3. Predsedatel' mestkoma, stantsiya Kalachinskaya Omskoy dorogi (for Maslakov). 4. Sekretar' komsomol'skoy organizatsii, stantsiya Kalachinskaya Omskoy dorogi (for Pokrovskaya). 5. Nachal'nik Shadrinskoy distantsii puti Yuzhno-Ural'skoy dorogi (for Klevantsov). 6. Nachal'nik Orshanskoy distantsii puti Belorusskoy dorogi (for Moskalev). 7. Sekretar' partbyuro, g. Orsha (for Yankovskiy). 8. Predsedatel' mestkoma, g. Orsha (for Dushuk). 9. Sekretar' komiteta komsomola g. Orsha (for Budkevich). 10. Nachal'nik shchebenochnogo zavoda, stantsiya Orlova Sloboda, Donetskoy dorogi (for Koval'chuk). 11. Nachal'nik Kamyshlovskoy distantsii puti Sverdlovskoy dorogi (for Grishanov). 12. Sekretar' partbyuro, stantsiya Kamyshlov Sverdlovskoy dorogi (for Artamonov). 13. Predsedatel' mestkoma, stantsiya Kamyshlov Sverdlovskoy dorogi (for Trifonov) 14. Nachal'nik rel'sosvarochnogo predpriyatiya No. 9, Riga (for Shiyanov).

(Railroads—Employees)

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DISINSKY, G.; GRUNTOVA, Z.

Photocolorimetric determination of di-(4-hydroxycumarinyl-3) acetic acid (polentan). Cesk. farm. 3 no.9:303-305 Nov 54.

1. Zo Statneho ustavu pre kontrolu lieciv v Bratislave
(COUMARIN, derivatives
ethyl biscoumacetate photocolorimetric determ.)
(COLORIMETRY
photocolorimetry of ethyl biscoumacetate)

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"APPROVED FOR RELEASE: 06/12/2000 CIA-RDP86-00513R000410420016-3

DISKALENKO, A.P.

Public health in Moldavia. Sov.zdrav. 15 no.6:3-8 N-D '55.
(MLRA 10:1)

1. Ministr zdravookhraneniya Moldavskoy SSR.
(PUBLIC HEALTH
in Moldavia)

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DISKALENKO, A.P.

KURASHOV, S.V.; KARYNBAYEV, S.R.; SHUPIK, P.L.; DISKALENKO, A.P., MAMANTAVRI-SHVILI, D.G.; KRAUSS, A.A.; DANILOV, Yu.Ye.; SAGATOV, R.S.; PEN'KOV-SKIY, B.R.; NEPESOV, D.N.; INSAROV, I.A.; AKHUNDOV, V.Yu.; KHRIMLYAN, A.I.; AKHMEDOV, K.I.; BAKULEV, A.N.; NESTEROV, A.I.; DAVYDOVSKIY, I.V.; GRASHCHENKOV, N.I.; DENISEVICH, A.Y.; KISELEV, K.V.; KRIVENKO, L.M.; MINZHASAROVA, Z.; YAKOVLEV, M.D.; KOZLOV, I.I.; POKROVSKIY, D.V.; MITMREV, G.A.

Discussions. Sov.zdrav. 16 no.1:18-68 Ja '57. (MLRA 10:2)

1. Ministr zdravookhraneniya RSFSR. (for Kurashov). 2. Ministr zdravookhraneniya Kazakhskoy SSR. (for Karyngayev). 3. Ministr zdravookhraneniya Ukrainskoy SSR (for Shipik). 4. Ministr zdravookhraneniya Moldavskoy SSR (for Diskalenko). 5. Ministr zdravookhraneniya Gruzinskoy SSR. (for Mamamtavrishvili). 6. Ministr zdravookhraneniya Latviyskoy SSR. (for Krauss). 7. Minister zdravookhraneniya Kirgizskoy SSR (for Danilov). 8. Ministr zdravookhraneniya Uzbekskoy SSR. (for Sagatov) 9. Ministr zdravookhraneniya Litovskoy SSR. (for Pen'kovskiy). 10. Ministr zdravookhraneniya Turkmenskoy SSR. (for Nepesov). 11. Ministr zdravookhraneniya Belorusskoy SSR. (for Insarov). 12. Ministr zdravookhraneniya Azerbaydzhanskoy SSR. (for Akhundov). 13. Ministr zdravookhraneniya Armyanskoy SSR. (for Khrimlyan). 14. Ministr zdravookhraneniya Tadzhikskoy SSR. (for Akhmedov). 15. Prezident Akademii meditsinskikh nauk SSSR. (for Bakulev). 16. Vitse-prezident Akademii meditsinskikh nauk SSSR. (for Nesterov). 17. Chlen Prezidiuma Akademii meditsinskikh nauk SSSR. (for Davydovskiy). 18. Predsedatel' Uchenogo meditsinskogo soveta Ministerstva zdravookhraneniya SSSR (for Grashchenkov)

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